

4. The network security device of Claim 1, wherein the Internet connection line transfers data from a colocation host.
5. The network security device of Claim 1, wherein the Internet connection line transfers data from a managed service provider.
6. The network security device of Claim 1, wherein the Internet connection line transfers data from a data center host.
7. A method for a network security device to perform network security, the method comprising:
 - a) receiving data from an Internet; and
 - b) forwarding the data received from the Internet to a router and to a network operations center via direct connections between the network, whereby the network security device is invisible to devices on the Internet and thereby prevents attacks via the Internet.
8. The method of Claim 7, further comprising providing a status indication at the network security device.
9. The method of Claim 7, wherein the data received from the Internet is received via an Internet connection line.
10. The method of Claim 9, wherein the Internet connection line transfers data from a colocation host.
11. The method of Claim 9, wherein the Internet connection line transfers data from a managed service provider.
12. The method of Claim 9, wherein the Internet connection line transfers data from a data center host.